



भारतीय आयुर्विज्ञान अनुसंधान परिषद  
स्वास्थ्य अनुसंधान विभाग, स्वास्थ्य एवं परिवार  
कल्याण मंत्रालय, भारत सरकार

Indian Council of Medical Research  
Department of Health Research, Ministry of Health  
and Family Welfare, Government of India

### Corrigendum 1

**Adv.No.ICMR/Tech-Rect./TO-B&C/01/2024-Estt.**

The Essential qualification and experience for one post of Technical Officer-C, in the specialization of Artificial Intelligence is hereby amended as under:

Details of Posts	Specialization	Existing Essential Qualifications & Experience	Amended Essential Qualifications & Experience
Technical Officer-C (Unreserved)	Artificial Intelligence -01	<p>i) First Class Engineering Degree in the Computer Science/IT Engineering from a recognised Institution/University.</p> <p>And</p> <p>(ii) Five years working experience in Govt. Department/Organisation, Autonomous Body, PSU in AI and machine learning, including designing, implementing, and maintaining models and algorithms, with skills in neural networks, deep learning, NLP, and computer vision. Requires proficiency in programming (Python, R, Java) and familiarity with TensorFlow, PyTorch, Keras. Must have experience in handling large datasets, data preprocessing, visualization, and statistical analysis. Research experience, demonstrated through publications or project participation, and the ability to apply AI/ML in medical and health research is essential. Knowledge of ethical AI practices and data privacy in healthcare is also required.</p>	<p><b><u>i) First Class Engineering Degree in the Computer Science/IT/Electronics and Communication (ECE) Engineering from a recognised Institution/University.</u></b></p> <p>And</p> <p>(ii) Five years working experience in Govt. Department/Organisation, Autonomous Body, PSU in AI and machine learning, including designing, implementing, and maintaining models and algorithms, with skills in neural networks, deep learning, NLP, and computer vision. Requires proficiency in programming (Python, R, Java) and familiarity with TensorFlow, PyTorch, Keras. Must have experience in handling large datasets, data preprocessing, visualization, and statistical analysis. Research experience, demonstrated through publications or project participation, and the ability to apply AI/ML in medical and health research is essential. Knowledge of ethical AI practices and data privacy in healthcare is also required.</p>

All the other terms and conditions of the advertisement remain unchanged. The last date of receipt of online applications is up to 08<sup>th</sup> March, 2024 till 5:30 PM.

Signed by  
Jagdish Rajesh

**Assistant Director General** Date: 20-02-2024 17:31:18